RESULT 3
US-10-100-683-2635
; Sequence 2635, Application US/10100683
; Patent No. 7368531
; GENERAL INFORMATION:
;   APPLICANT: Rosen, et al.
;   TITLE OF INVENTION: Human Secreted Proteins
;   FILE REFERENCE: PS900
;   CURRENT APPLICATION NUMBER: US/10/100,683
;   CURRENT FILING DATE: 2002-03-19
;   PRIOR APPLICATION NUMBER: US 60/040,162
;   PRIOR FILING DATE: 1997-03-07
;   PRIOR APPLICATION NUMBER: US 60/043,576
;   PRIOR FILING DATE: 1997-04-11
;   PRIOR APPLICATION NUMBER: US 60/047,601
;   PRIOR FILING DATE: 1997-05-23
;   PRIOR APPLICATION NUMBER: US 60/056,845
;   PRIOR FILING DATE: 1997-08-22
;   PRIOR APPLICATION NUMBER: US 60/043,580
;   PRIOR FILING DATE: 1997-04-11
;   PRIOR APPLICATION NUMBER: US 60/047,599
;   PRIOR FILING DATE: 1997-05-23
;   PRIOR APPLICATION NUMBER: US 60/056,664
;   PRIOR FILING DATE: 1997-08-22
;   PRIOR APPLICATION NUMBER: US 60/043,314
;   PRIOR FILING DATE: 1997-04-11
;   PRIOR APPLICATION NUMBER: US 60/047,632
;   PRIOR FILING DATE: 1997-05-23
;   PRIOR APPLICATION NUMBER: US 60/056,892
;   PRIOR FILING DATE: 1997-08-22
;   Remaining Prior Application data removed - See File Wrapper or PALM
;   NUMBER OF SEQ ID NOS: 13468
;   SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 2635
;   LENGTH: 734
;   TYPE: DNA
;   ORGANISM: Homo sapiens
;   FEATURE:
;   NAME/KEY: misc_feature
;   LOCATION: (4)..(4)
;   OTHER INFORMATION: n equals a,t,g, or c
US-10-100-683-2635

  Query Match   51.3%; Score 645.2; DB 7; Length 734;
  Best Local Similarity   99.7%; Pred. No. 7.5e-116;
  Matches 644; Conservative   2; Mismatches   0; Indels   0; Gaps   0;

Qy   1 ATGCTCCCCTGGACGGCGCTCGGCCTGGCCCTGAGCTTGCGGCTGGCGGCTGGCGCGGAGC 60
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Db   89 ATGCTCCCCTGGACGGCGYTCGGCCTGGCCCTGAGCTTGCGGCTGGCGGCTGGCGCGGAGC 148

Qy   61 GGCGCGGAGCGCGGGTCCACCAGCATCAGCCCCCCGAGGGGACCTGATGTTCCTGCTGGAC 120
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Db   149 GGCGCGGAGCGCGGGTCCACCAGCATCAGCCCCCCGAGGGGACCTGATGTTCCTGCTGGAC 208

Qy   121 AGCTCAGCCAGCGGTCTCTCACTACGAGTTCTCCCGGGTTCGGGAGTTTGTGGGGCAGCTG 180
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Db   209 AGCTCAGCCAGCGGTCTCTCACTACGAGTTCTCCCGGGTTCGGGAGTTTGTGGGGCAGCTG 268

Qy   181 GTGGCTCCACTGCCCCTGGGCACCGGGGCCCTGCGTGCCAGTCTCGGTGCACGTGGGCAGT 240
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Qy   241 CGGCCATACACCGAGTTCCCCTTCGGCCAGCACAGCTCGGGTGAGGCTGCCCAGGATGCG 300
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Db   389 GTGCGTGCTTCTGCCCAGCGGCATGGGTGACACCCACACTGGCCTGGCGCTGGTCTATGCC 448

Qy   361 AAGGAACAGCTGTTTGCTGAAGCATCAGGTGCCCGGCCAGGGGTGCCCAAAGTGCTGGTG 420
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Qy   421 TGGGTGACAGATGGCGGCTCCAGCGCACCTGTGGGCCCCCCCCATGCAGGAGCTCAAGGAC 480
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Qy   481 CTGGGCGTCACCGTGTTCATTGTCAGCACCGGCCGAGGCAACTTCCTGGAGCTGTCAGCC 540
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Qy   541 GCTGCCTCAGCCCCTGCCGAGAAGCACCTGCACTTTGTGGACGTCGATGACCTGCACATC 600
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Db   629 GCTGCCTCAGCCCCTGCCGAGAAGCACCTGCACTTTGTGGACGTCGATGACCTGCACATC 688

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